

	Type	Hits	Search Text	DBs
1	BRS	448	349/123	USPAT; EPO; JPO
2	BRS	140	domain and 349/123	USPAT; EPO; JPO
3	BRS	493976	((domain and 349/123) and electrode) and aperture	USPAT; EPO; JPO
4	BRS	27	((domain and 349/123) and electrode) and aperture	USPAT; EPO; JPO
5	BRS	6	(domain and 349/123) and electrode with segment	USPAT; EPO; JPO
6	BRS	128	(domain and 349/123) and electrode	USPAT; EPO; JPO
7	BRS	12	(domain and 349/123) not ((domain and 349/123) and electrode)	USPAT; EPO; JPO
8	BRS	5066	(align\$4 or orient\$5) and domain and electrode	USPAT; EPO; JPO
9	BRS	1437	(align\$4 or orient\$5) with domain and electrode	USPAT; EPO; JPO
10	BRS	127	349/123 and ((align\$4 or orient\$5) and domain and electrode)	USPAT; EPO; JPO
11	BRS	0	(349/123 and ((align\$4 or orient\$5) and domain and electrode)) not ((domain and 349/123) and electrode)	USPAT; EPO; JPO
12	BRS	164125	liquid ADJ crystal	USPAT; EPO; JPO
13	BRS	835	(liquid ADJ crystal ) and ((align\$4 or orient\$5) with domain and electrode)	USPAT; EPO; JPO
14	BRS	100751	liquid ADJ crystal ADJ display	USPAT; EPO; JPO
15	BRS	659	(liquid ADJ crystal ADJ display) and ((align\$4 or orient\$5) with domain and electrode)	USPAT; EPO; JPO
16	BRS	795	(liquid ADJ crystal ) with (align\$4 or orient\$5) with domain	USPAT; EPO; JPO
17	BRS	604	((liquid ADJ crystal ) with (align\$4 or orient\$5) with domain) and electrode	USPAT; EPO; JPO
18	BRS	16633	electrode with aperture	USPAT; EPO; JPO
19	BRS	75	((liquid ADJ crystal ) with (align\$4 or orient\$5) with domain) and ( electrode with aperture )	USPAT; EPO; JPO
20	BRS	276	349/130	USPAT; EPO; JPO
21	BRS	62	349/130 and domain	USPAT; EPO; JPO
22	BRS	263	349/129	USPAT; EPO; JPO

	Type	Hits	Search Text	DBs
23	BRS	44	349/130 and 349/129	USPAT; EPO; JPO
24	BRS	138	349/129 and domain	USPAT; EPO; JPO
25	BRS	46991	(vertical or perpendicular) ADJ (align\$4 or orient\$5)	USPAT; EPO; JPO
26	IS&R	1	("6157428").PN.	USPAT; EPO; JPO